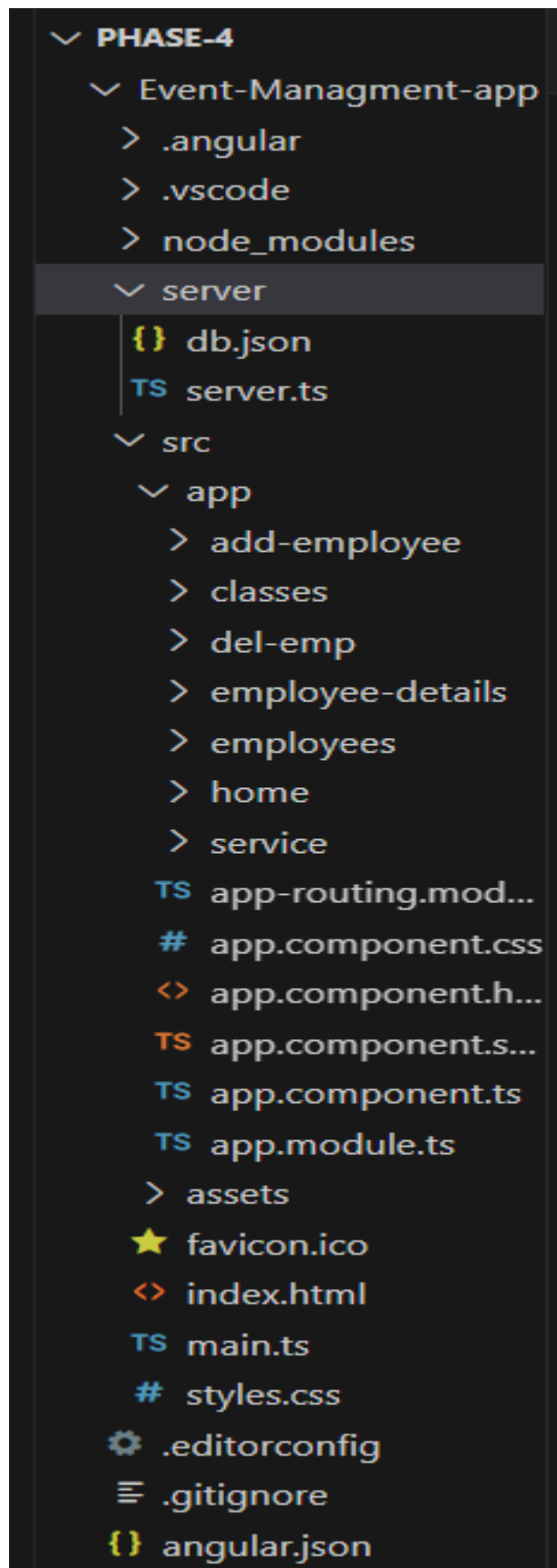
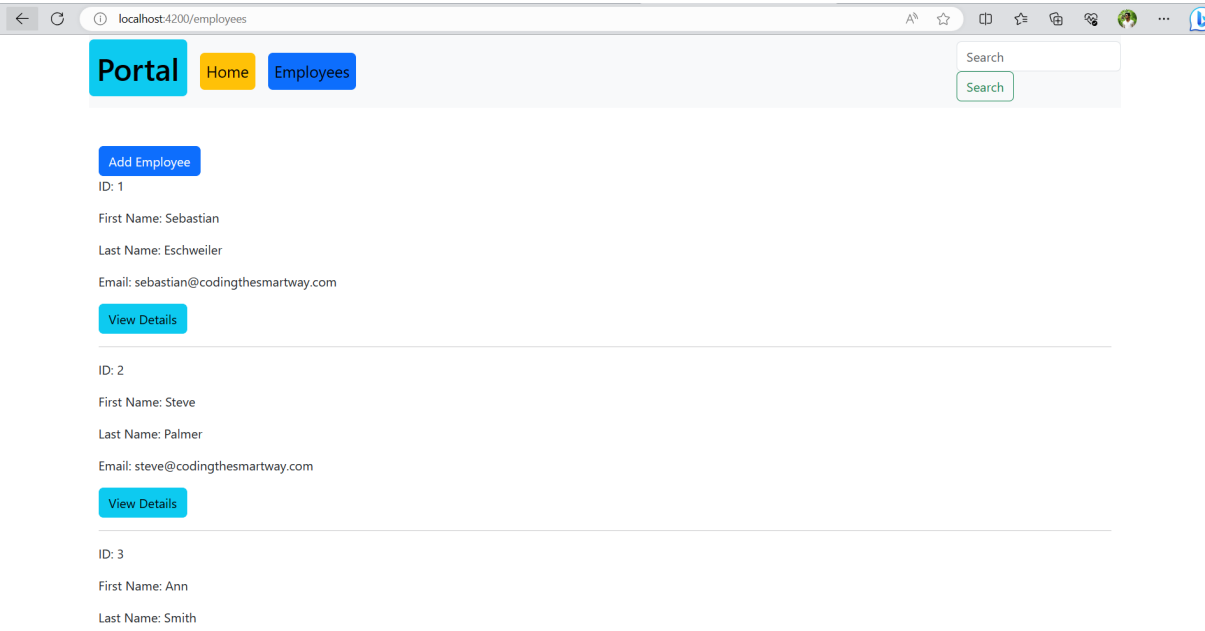
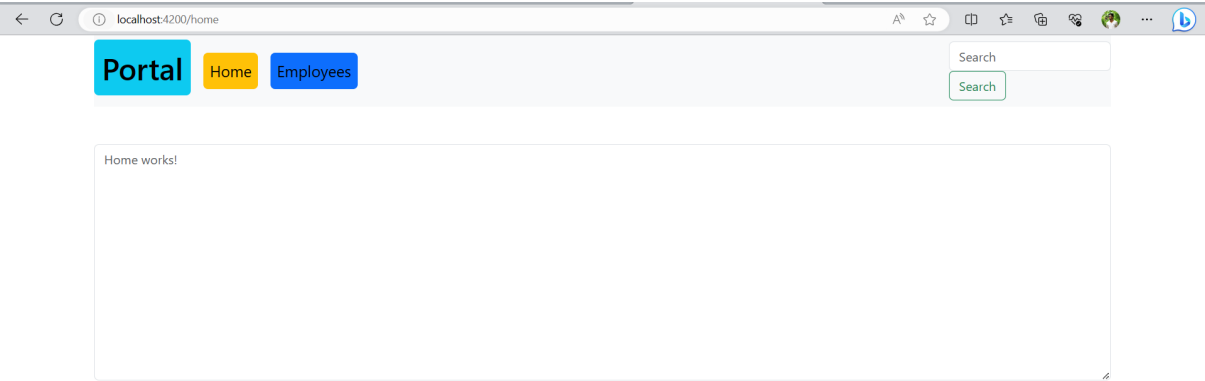


Event Management App Using Angular and JSON





1

Search

Details of Sebastian

• Employee ID: 1
• Employee FirstName: Sebastian
• Employee LastName: Eschweiler
• Employee Email: sebastian@codingthesmartway.com

Employee List

Delete

Update

Portal

Home

Employees

localhost:4200 says
Suzie Has been added!

OK

Search

Search

Emp-ID

5

First-Name

Suzie

Last-Name

Zane

Email

suzane@email.com

ADD

Back

←

↺

localhost:4200/employees

View Details

ID: 3

First Name: Ann

Last Name: Smith

Email: ann@codingthesmartway.com

View Details

ID: 4

First Name: Jhon

Last Name: Doe

Email: jhondoe@email.com

View Details

ID: 5

First Name: Suzie

Last Name: Zane

Email: suzane@email.com

View Details

←

↺

localhost:4200/delemp

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🌐

Portal

Home

Employees

Search

Search

Enter the ID

Emp-ID

5

Delete

Back

localhost:4200 says

Deleted

OK

After Deletion in Postman

The image shows the Postman interface for a GET request to `http://localhost:3000/Employee`. The request is successful, returning a 200 OK status with a response time of 109 ms and a body size of 868 B. The response body is displayed in the 'Body' tab, showing a JSON array of four employee objects. The 'Pretty' view is selected, and the 'JSON' format is chosen.

API: api using angular / Event-json

Method: GET URL: http://localhost:3000/Employee

Send

Params Authorization Headers (6) Body Pre-request Script Tests Settings Cookies

Body Cookies Headers (13) Test Results

200 OK 109 ms 868 B Save as Example

Pretty Raw Preview Visualize JSON

```
1 {
2   {
3     "id": 1,
4     "first_name": "Sebastian",
5     "last_name": "Eschweiler",
6     "email": "sebastian@codingthesmartway.com"
7   },
8   {
9     "id": 2,
10    "first_name": "Steve",
11    "last_name": "Palmer",
12    "email": "steve@codingthesmartway.com"
13  },
14  {
15    "id": 3,
16    "first_name": "Ann",
17    "last_name": "Smith",
18    "email": "ann@codingthesmartway.com"
19  },
20  {
21    "id": 4,
22    "first_name": "Jhon",
23    "last_name": "Doe",
24    "email": "jhondoe@email.com"
25  }
26 }
```

[View Details](#)

ID: 2

First Name: Steve

Last Name: Palmer

Email: steve@codingthesmartway.com

[View Details](#)

ID: 3

First Name: Ann

Last Name: Smith

Email: ann@codingthesmartway.com

[View Details](#)

ID: 4

First Name: Jhon

Last Name: Doe

Email: jhondoe@email.com

[View Details](#)
